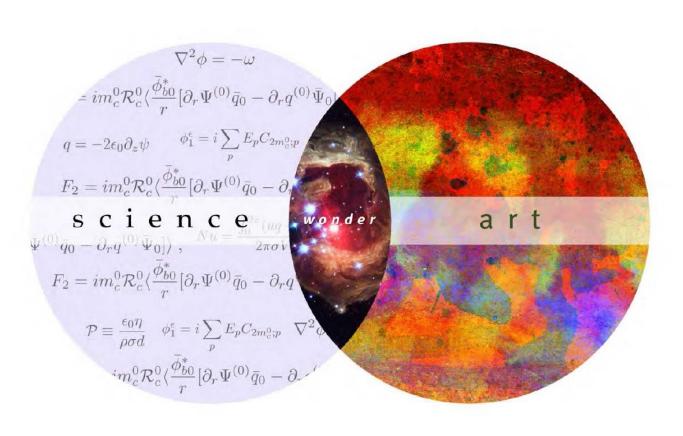
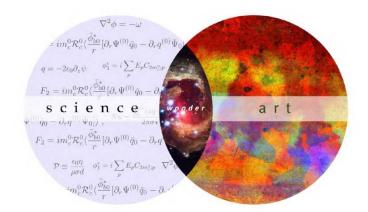
#### The Art of Science

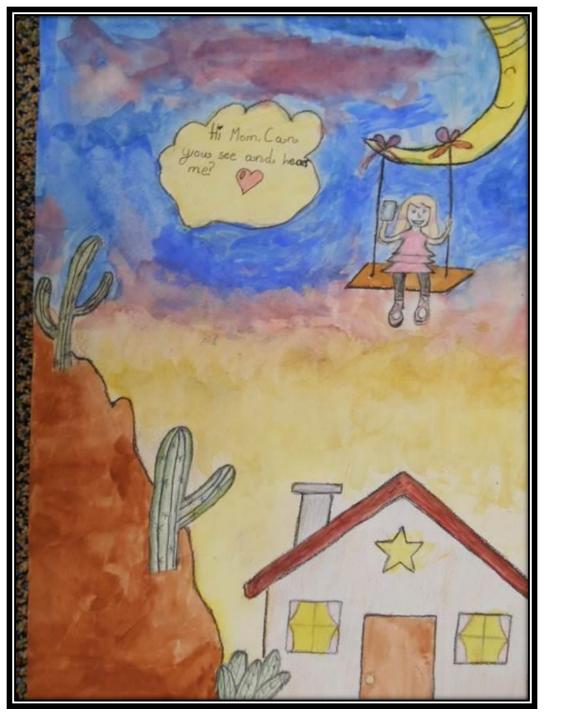
2014/2015 ADE Art Competition



# Oinities loss

## Kindergarten to Grade 3





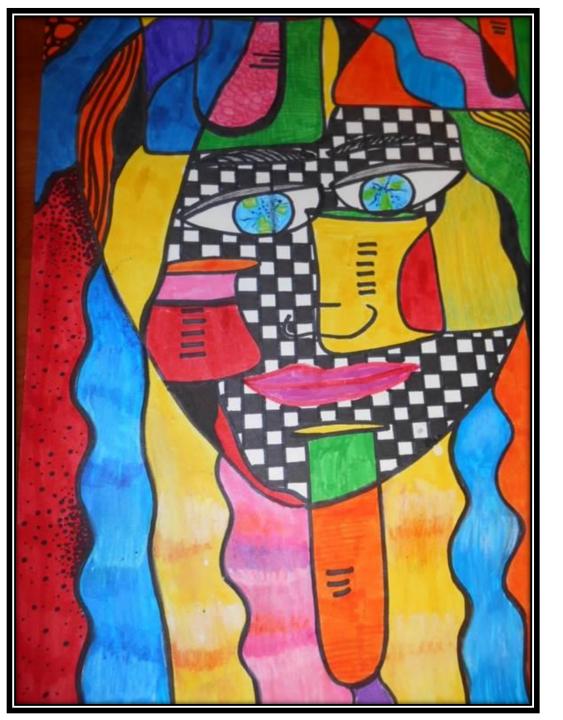


Tarwater Elementary "Calling Mom for the Moon"





Gowan Science Academy "Untitled"





Countryside Elementary School "Happy and Smart"

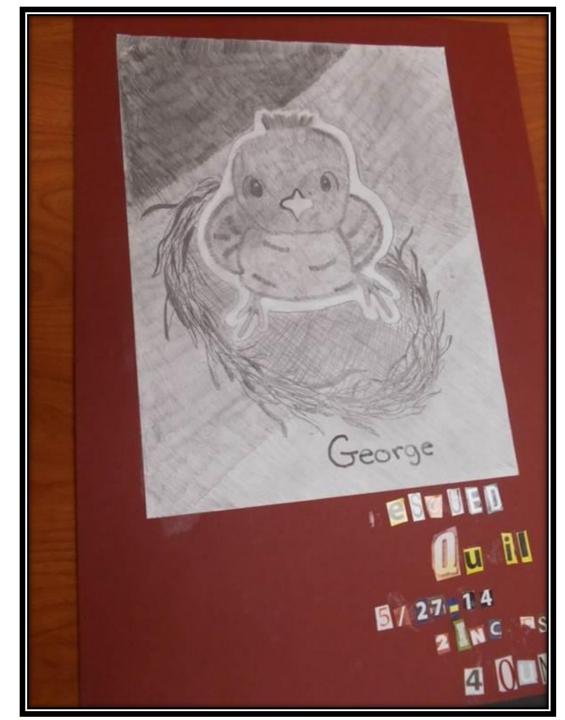
# Oili di Cirilio Cirili

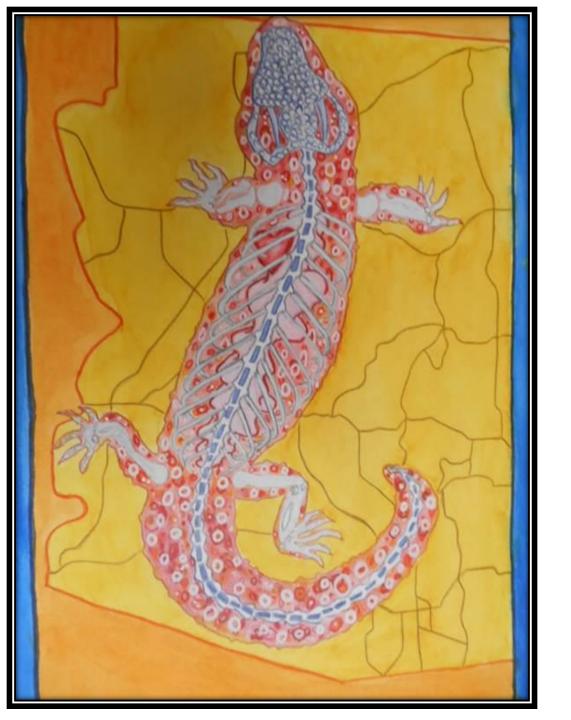
### $$\begin{split} \nabla^2\phi &= -\omega \\ &= im_c^0\mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q^{(0)} \bar{\Psi}_0 \rangle \\ q &= -2\epsilon_0 \partial_z \psi \qquad \phi_1^\epsilon = i \sum_p E_p C_{2m_c^2 p} \\ F_2 &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q \rangle \\ \mathbf{S} \quad \mathbf{C} \quad \mathbf{i} \quad \mathbf{e} \quad \mathbf{n} \quad \mathbf{C} \quad \mathbf{e} \\ \psi^{(0)} q_0 - \partial_r q^{(0)} \Psi_{0)} \rangle , \qquad 2\pi \sigma i \\ F_2 &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q \rangle \\ \mathcal{P} &\equiv \frac{\epsilon_0 \eta}{\rho \sigma d} \quad \phi_1^\epsilon = i \sum_p E_p C_{2m_c^0 q} \quad \nabla^2 \phi \\ &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r r \rangle \end{split}$$

#### Grade 4 to Grade 6



Desert Mountain "George"







New School for the Arts and Academics "Desert Venom"



Countryside Elementary "Art of Universal's Quest"

### $$\begin{split} \nabla^2\phi &= -\omega \\ &= im_c^0\mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q^{(0)} \bar{\Psi}_0 \rangle \\ q &= -2\epsilon_0 \partial_z \psi \qquad \phi_1^\epsilon \equiv i \sum_p E_p C_{2m_c^2p} \\ F_2 &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q^{(0)} \bar{\psi}_0 \rangle \\ \mathbf{S} \quad \mathbf{C} \quad \mathbf{i} \quad \mathbf{e} \quad \mathbf{n} \quad \mathbf{C} \quad \mathbf{e} = \mathbf{e} \quad \mathbf{e} \\ \Psi^{(0)} q_0 - \partial_r q^{(0)} \Psi_0 \rangle \quad , \qquad \lambda_0 = 2\pi\sigma v \\ F_2 &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q \rangle \\ \mathcal{P} \equiv \frac{\epsilon_0 \eta}{\rho \sigma d} \quad \phi_1^\epsilon = i \sum_p E_p C_{2m_c^0 y} \quad \nabla^2 \phi \\ &\quad im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r e^{i \phi} \rangle \\ &\quad im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r e^{i \phi} \rangle \\ \end{split}$$

## Grade 7 to Grade 8





New School for the Arts and Academics "The Space Desert"



Sonoran Trails Middle School "Long Horns of Technology"







BASIS Phoenix
"Cosmic Discoveries over
Crimson Canyons"

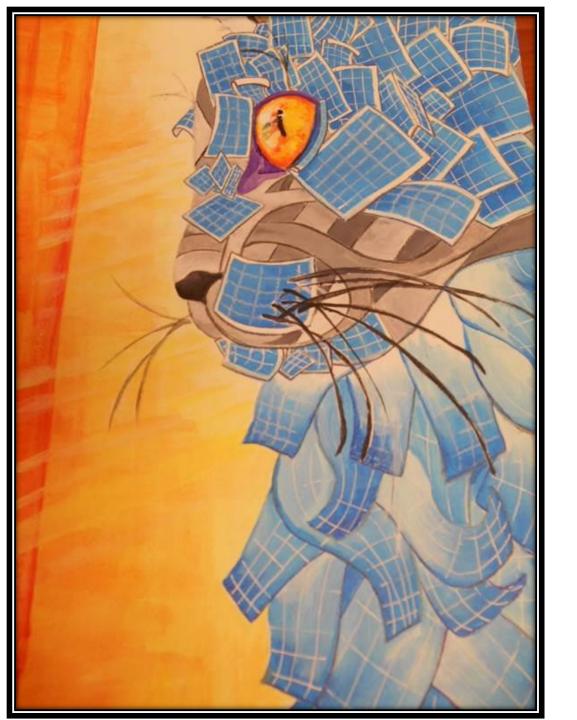
# Oilviles local contraction of the contraction of th

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#### Grade 9 to Grade 12



Cactus High School "Untitled"





Highland High School "Solar-Powered Cat"

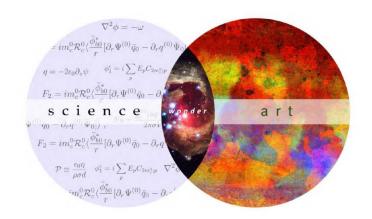


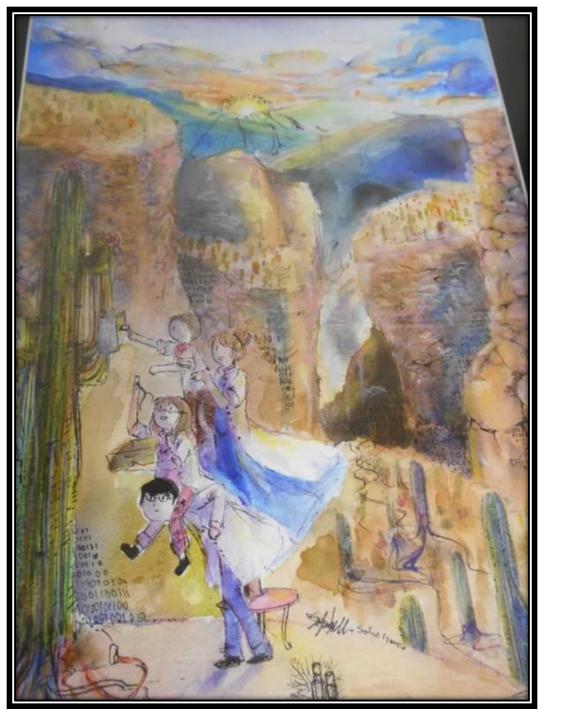


Sandra Day O'Connor High School "Lightning Over the Grand Canyon"

# chaind. Printle

#### Kindergarten to Grade 12







Cactus High School "Untitled"